ABSTRACT

A graphite fibril material comprised primarily of an aggregate of an average particle diameter of 0.1 to 100 μm in which-fibrils are intertwined, the fibrils being graphite fibrils of a fiber diameter of 0.0035 to 0.075 μm and spacing of the carbon hexagonal net plane as determined by the X-ray diffraction method of 3.36 to 3,53 angstroms,

It is of high crystallinity and purity and is of superior conductivity, chemical stability, solvent absorption capacity and reinforcing capacity.